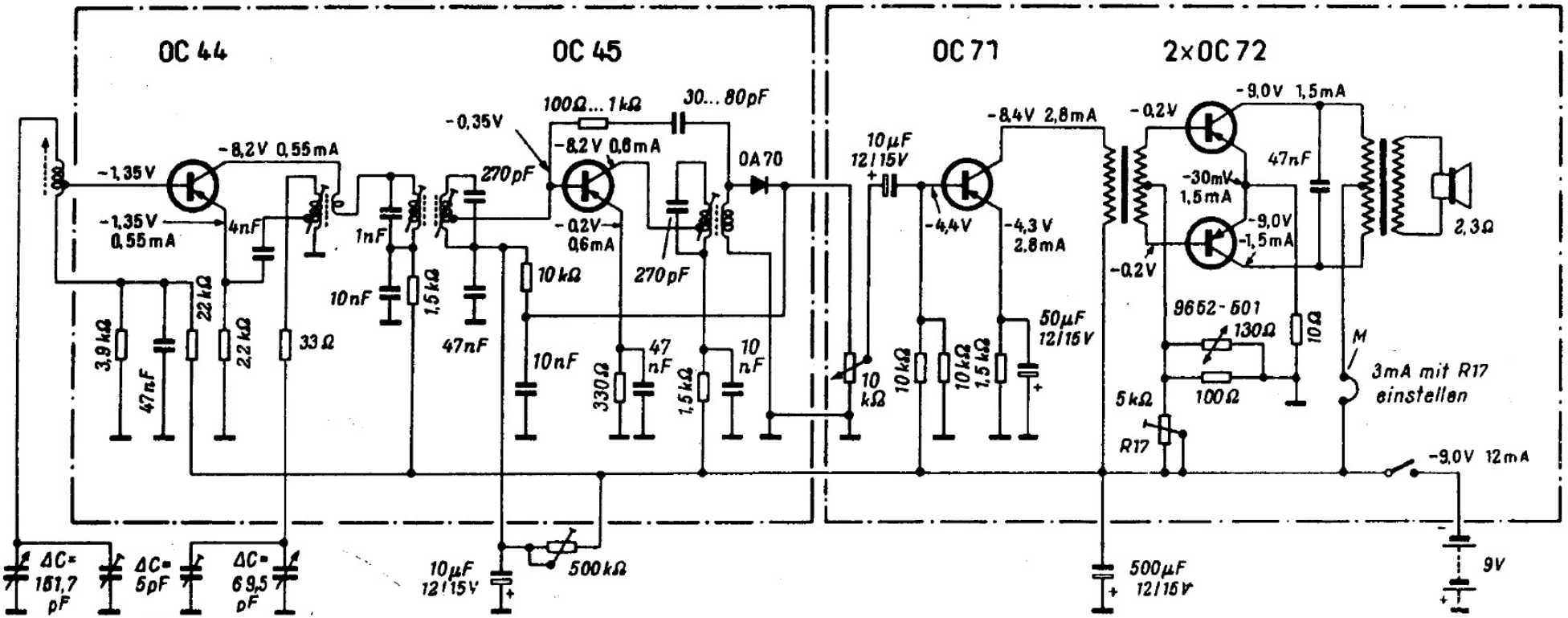
OC 44
OC 45
OC 71
2×OC 72
-1,35V
-8,2V 0,55mA
-1,35V
0,55mA
4nF
3,9kΩ
47nF
22kΩ
2,2kΩ
33Ω
1nF
10nF
1,5kΩ
47nF
-0,35V
270pF
100Ω... 1kΩ
30... 80pF
-8,2V 0,6mA
-0,2V
0,6mA
10kΩ
10nF
330Ω
47 nF
1,5kΩ
10 nF
270pF
OA70
10µF
12/15V
10 kΩ
-8,4V 2,8mA
-4,4V
-4,3V
2,8mA
10kΩ
10kΩ
1,5kΩ
50µF
12/15V
-0,2V
-9,0V 1,5mA
-30mV
1,5mA
-9,0V
-1,5mA
47nF
2,3Ω
9662-601
130Ω
100Ω
10Ω
5kΩ
R17
M
3mA mit R17
einstellen
-9,0V 12mA
ΔC=
151,7
pF
ΔC=
5pF
ΔC=
69,5
pF
10µF
12/15V
500kΩ
500µF
12/15V
9V